L Number	Hits	Search Text	DB	Time stamp		
1	22	pcr adj (product or solution) near8 (deposit	USPAT;	2002/08/12 13:37		
		or spot)	US-PGPUB;			
			DERWENT			
2	5	pcr adj (reaction or reagent) near8 (deposit	USPAT;	2002/08/12 13:37		
		or spot)	US-PGPUB;			
			DERWENT			
3	27		USPAT;	2002/08/12 13:25		
		(deposit or spot)) or (pcr adj (reaction or	US-PGPUB;			
		reagent) near8 (deposit or spot))	DERWENT			
4	21	pcr near3 (reaction or reagent) near8	USPAT;	2002/08/12 13:37		
		(deposit or spot)	US-PGPUB;			
			DERWENT			
5	31	-	USPAT;	2002/08/12 13:42		
		(deposit or spot)	US-PGPUB;			
			DERWENT			
6	47	, ,,,	USPAT;	2002/08/12 13:38		
		(deposit or spot)) or (pcr near3 (product or	US-PGPUB;			
		solution) near8 (deposit or spot))	DERWENT	.		
7	20	((pcr near3 (reaction or reagent) near8	USPAT;	2002/08/12 13:41		
		(deposit or spot)) or (pcr near3 (product or	US-PGPUB;			
		solution) near8 (deposit or spot))) not	DERWENT			
		((pcr adj (product or solution) near8				
		(deposit or spot)) or (pcr adj (reaction or				
	1.00	reagent) near8 (deposit or spot)))	***************************************	0000/00/10 10 11		
8	1697	422/100.ccls.	USPAT;	2002/08/12 13:41		
[ĺ		US-PGPUB;			
9	7	422/100.ccls. and oil near5 (drop\$3	DERWENT	2002/00/12 12:42		
9	/	deposit\$3 or spot\$3)	USPAT;	2002/08/12 13:43		
		deposits of spotss)	US-PGPUB; DERWENT			
10	1341	(microarray or biochip or "dna chip" or "dna	USPAT;	2002/08/12 14:36		
10	1241	array" or "gene chip" or "gene array") and	US-PGPUB;	2002/08/12 14.30		
		layer	DERWENT			
11	38	((microarray or biochip or "dna chip" or	USPAT;	2002/08/12 14:23		
		"dna array" or "gene chip" or "gene array")	US-PGPUB;	2002,00,12 11.25		
		and layer) and layer near8 (density or	DERWENT			
		"specific gravity")				
12	100	1 2 2 .	USPAT;	2002/08/12 14:40		
		"dna array" or "gene chip" or "gene array")	US-PGPUB;			
		and layer) and solution near2 layers	DERWENT			
13	4	((microarray or biochip or "dna chip" or	USPAT;	2002/08/12 14:37		
		"dna array" or "gene chip" or "gene array")	US-PGPUB;			
		and layer) and solution near2 layered	DERWENT			
14	5	((microarray or biochip or "dna chip" or	USPAT;	2002/08/12 14:38		
		"dna array" or "gene chip" or "gene array")	US-PGPUB;			
		and layer) and solution near2 gradient	DERWENT			
15	60	((microarray or biochip or "dna chip" or	USPAT;	2002/08/12 14:40		
		"dna array" or "gene chip" or "gene array")	US-PGPUB;			
		and layer) and gel near2 layers	DERWENT			
16	9	(((microarray or biochip or "dna chip" or	USPAT;	2002/08/12 14:44		
		"dna array" or "gene chip" or "gene array")	US-PGPUB;			
		and layer) and solution near2 layers) and	DERWENT			
		gel near2 layers				

Time Famper Fam					1
Section Sect					Time stamp
2	1	2	6127125.pn.	· ·	2002/08/12 09:33
202/08/12 09:33 17 (por or dna) near8 (oil or paraffin) USPAT; U		İ		US-PGPUB;	***
17				DERWENT	1
17	2	875	(pcr or dna) near8 (oil or paraffin)	USPAT;	2002/08/12 09:33
1			<u> </u>		
17 (per or dna) nears ("ink jet") USPAT; 2002/08/12 09:34 2130 (per or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same ("ink jet" or spot or droplet) Ger or dna) same (1	
	3	17	(per or dna) near8 ("ink jet")		2002/08/12 09:34
Care			(pon to mine) around (mine) or /		
2130 (pcr or dna) same ("ink jet" or spot or or droplet)			•	1	
	4	2120	(nor or dna) same ("ink jet" or snot or	1	2002/08/12 09.50
S S S S S C(pcr or dna) near8 (oil or paraffin) and ((pcr or dna) same ("ink jet" or spot or droplet)) Microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array" USPAT; USPA		2130		1	2002/00/12 09:59
S		1	aroprec)		
((per or dna) same ("ink jet" or spot or dispushing intercarray or biochip or "dna chip" or "dna draray" or "gene chip" or "gene array" US-PGPUB, DERWENT USPAT; US-PGPUB, DERWENT USPAT; US-PGPUB, DERWENT USPAT;	_	00	//nam on dna) noame (oil am namaffin))		2002/09/12 00:24
droplet)	٦	89			2002/08/12 09:34
197					
		107-			0000/00/25 55 55
27	6	4977			2002/08/12 10:12
27			array" or "gene chip" or "gene array"		
	1		*		
	7	27		USPAT;	2002/08/12 09:35
Comparison of the parafetin Comparation Comparation Comparison			array" or "gene chip" or "gene array") and	US-PGPUB;	
Section Sect					- Parane
array" or "gene chip" or "gene array") and ((()cpr or dna) near8 (oil or paraffin)) and (()cpr or dna) same ("ink jet" or spot or droplet))	8	4			2002/08/12 09:36
(((pcr or dna) near8 (oil or paraffin)) and ((pcr or dna) same ("ink jet" or spot or droplet))	* *	1			
((pcr or dna) same ("ink jet" or spot or droplet))				1	
3 3 3 3 3 3 3 3 3 3			((nor or dna) game ("ink int" or goot or	DEWARMI	
23					
"dna array" or "gene chip" or "gene array" and ((pcr or dna) near8 (oil or paraffin)) not ((microarray or biochip or "dna chip" or "dna chip" or "dna array" and ((pcr or dna) near8 (oil or paraffin)) and ((pcr or dna) same ("ink jet" or spot or droplet)))				HODAE	2002/02/12 22 23
and ((pcr or dna) nears (oil or paraffin)) not ((midroarray or blochip or "dna ehip" or "dna array" or "gene chip" or "gene array") and (((pcr or dna) nears (oil or paraffin)) and (((pcr or dna) same ("ink jet" or spot or droplet))) not ((pcr or dna) same ("ink jet" or spot or droplet)) and (pcr or dna) same ("solid support" or substrate) 11	19	23		,	2002/08/12 09:36
not ((microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") and (((pcr or dna) near8 (oil or paraffin)) and (((pcr or dna) same ("ink jet" or spot or droplet))) (((pcr or dna) same ("ink jet" or spot or droplet)) and ((pcr or dna) same ("solid support" or substrate) (((pcr or dna) same ("ink jet" or spot or droplet)) and (((pcr or dna) same ("ink jet" or spot or droplet)) and (((pcr or dna) same ("ink jet" or spot or droplet)) and (pcr or dna) same ("solid support" or substrate)) ((pcr or dna) same ("solid support" or substrate)) ((pcr or dna) near8 oil) ((pcr or dna) near8 oil) ((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) (((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((((pcr or dna) near8 (solution or buffer)) (((pcr or dna) near8 (solution or buffer)) ((((pcr or dna) near8 (solution or buffer)) (((((pcr or dna) near8 (solution or buffer)) (((((pcr or dna) near8 (soluti				1	
"dna array" or "gene chip" or "gene array") and (((pcr or dna) near8 (oil or paraffin)) and ((pcr or dna) same ("ink jet" or spot or droplet))				DERWENT	
and (((pcr or dna) near8 (oil or paraffin)) and ((pcr or dna) same ("ink jet" or spot or droplet)))) 10		İ	not ((microarray or biochip or "dna chip" or	70	
and (((pcr or dna) near8 (oil or paraffin)) and ((pcr or dna) same ("ink jet" or spot or droplet)))) 10					
and ((pcr or dna) same ("ink jet" or spot or droplet))) 10					
1017 ((pcr or dna) same ("ink jet" or spot or droplet)) and (pcr or dna) same ("solid support" or substrate)	1				*
101					
droplet) and (pcr or dna) same ("solid support" or substrate) US-PGPUB; DERWENT ((pcr or dna) near8 (oil or paraffin)) and (((pcr or dna) same ("ink jet" or spot or droplet)) and (pcr or dna) same ("solid support" or substrate)) USPAT; US-PGPUB; DERWENT (US-PGPUB; DERWENT	10	1017		USPAT:	2002/08/12 09:48
Support" or substrate) Cipcr or dna) near8 (oil or paraffin) and (((pcr or dna) same ("ink jet" or spot or droplet)) and (pcr or dna) same ("solid support" or substrate)) USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPACHUS; USPAT; USPACATE Of the data same ("solid support" or substrate) ((dna near8 (solution or buffer)) and dna near8 (solution or buffer) and dna Nea	1				
11] .				
(((pcr or dna) same ("ink jet" or spot or droplet)) and (pcr or dna) same ("solid support" or substrate)) (pcr or dna) near8 oil 20509 oil same ("ink jet" or spot or droplet) (pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet) (pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet) ((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) ((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet))) and oil near12 (solution or "ink jet" or spot or droplet)) and oil near12 (solution or buffer) (dna near8 (solution or buffer)) and dna near8 oil) and (microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 oil) and dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (solution or buffer)) and dna near8 oil) and microarray or biochip or "gene array") ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (droplet or spot or US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB;	11	50			2002/08/12 00:40
droplet) and (pcr or dna) same ("solid support" or substrate)		66	' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		2002/00/12 09:48
Support" or substrate) (per or dna) near8 oil USPAT; US-PGPUB; DERMENT USPAT; US-PGPUB; DERMEN					
12 672 (pcr or dna) near8 oil USPAT; US-PGPUB; DERWENT USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT;	1			DEKMENT	
13 20509 oil same ("ink jet" or spot or droplet) US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERW	10	650			/
DERWENT USPAT;	12	672	(pcr or dna) near8 oll		2002/08/12 09:59
20509 oil same ("ink jet" or spot or droplet) USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-			*		
14 32 ((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT					[
14 32	13	20509	oil same ("ink jet" or spot or droplet)	USPAT;	2002/08/12 10:00
14 32 ((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) 15 (((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet))) and oil ("ink jet" or spot or droplet))) and oil ("ink jet" or spot or droplet))) and oil ("ink jet" or spot or droplet)) and oil ("ink jet" or spot or droplet) 16 16483 dna near8 (solution or buffer) 17 203 (dna near8 (solution or buffer)) and dna near8 oil 18 3 ((dna near8 (solution or buffer)) and dna near8 oil) and (microarray or biochip or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 17 ((dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 18 ((dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 19 ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (droplet or spot or US-PGPUB; 17 (dna near8 (solution or buffer)) and dna near8 (solution or buffer))				US-PGPUB;	
14 32 ((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet)) 15 (((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet))) and oil ("ink jet" or spot or droplet))) and oil ("ink jet" or spot or droplet))) and oil ("ink jet" or spot or droplet)) and oil ("ink jet" or spot or droplet) 16 16483 dna near8 (solution or buffer) 17 203 (dna near8 (solution or buffer)) and dna near8 oil 18 3 ((dna near8 (solution or buffer)) and dna near8 oil) and (microarray or biochip or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 17 ((dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 18 ((dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 19 ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (droplet or spot or US-PGPUB; 17 (dna near8 (solution or buffer)) and dna near8 (solution or buffer))				DERWENT	
jet" or spot or droplet) US-PGPUB; DERWENT USPAT;	14	32	((pcr or dna) near8 oil) and (oil same ("ink		2002/08/12 10:00
15 (((pcr or dna) near8 oil) and (oil same					
15 (((pcr or dna) near8 oil) and (oil same ("ink jet" or spot or droplet))) and oil near12 (solution or "ink jet" or spot or droplet) 16 16483 (solution or buffer) 17 203 (dna near8 (solution or buffer)) and dna near8 oil 18 3 ((dna near8 (solution or buffer))) and dna near8 oil) and (microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 17 ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (droplet or spot or us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-pgpuB; DERWENT us-			~		
("ink jet" or spot or droplet))) and oil near12 (solution or "ink jet" or spot or droplet) 16 16483 dna near8 (solution or buffer) 17 203 (dna near8 (solution or buffer)) and dna near8 oil 18 3 ((dna near8 (solution or buffer)) and dna near8 oil) and (microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 20 17 ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (solution or buffer)) and dna near8 oil) and dna same ("solid support" or substrate) 17 ((dna near8 (solution or buffer)) and dna near8 oil) and dna near8 (droplet or spot or 18	15	15	(((per or dna) near8 oil) and (oil same		2002/08/12 10:05
near12 (solution or "ink jet" or spot or droplet) 16				· ·	2002/00/12 10:05
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16 16483 dna near8 (solution or buffer) 17 203 (dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna near8 (dna near8 (solution or buffer)) and dna near8 (dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna near8 (solution or buffer) or "gene chip" or "gene dray") 18 89 ((dna near8 (solution or buffer)) and dna near8 (dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna near8 (droplet or spot or US-PGPUB; near8 oil) and dna near8 (droplet or spot or US-PGPUB; near8 oil) and dna near8 (droplet or spot or US-PGPUB;]			DEKWENT	
US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; DERWENT USPAT; US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT US-PGPUB; DERWENT	1.0			****	
17 203 (dna near8 (solution or buffer)) and dna near8 (il uspat; uspat; uspat; uspat; uspat; uspat; near8 oil (dna near8 (solution or buffer)) and dna near8 (il and (microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 (droplet or spot or uspat; near8 oil) and dna near8 (droplet or spot or uspat; near8 oil) and dna near8 (droplet or spot or uspat; near8 oil) and dna near8 (droplet or spot or uspat;	16	16483	ana near8 (solution or buffer)		2002/08/12 10:06
17 203 (dna near8 (solution or buffer)) and dna near8 (il us-pgpub; near8 oil (dna near8 (solution or buffer)) and dna near8 (colution or buffer)) and dna near8 (solution or buffer)) and dna near8 (colution or buffer)					
near8 oil ((dna near8 (solution or buffer)) and dna near8 oil) and (microarray or biochip or near8 oil) and (microarray or biochip or near8 oil) and (microarray or biochip or near8 oil) and (microarray or biochip or near8 oil) and array" or "gene chip" or near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna near8 (droplet or spot or near8 oil) and dna near8 (droplet or spot or near8 oil) and dna near8 (droplet or spot or near8 oil) and dna near8 (droplet or spot or near8 oil) and dna near8 (droplet or spot or near8 oil) and dna near8 (droplet or spot or near8 oil)				DERWENT	
near8 oil ((dna near8 (solution or buffer)) and dna uspat; ((dna near8 (solution or buffer)) and dna near8 (droplet or spot or us-pgpuB; near8 oil) and dna near8 (droplet or spot or us-pgpuB; near8 oil) and dna near8 (droplet or spot or us-pgpuB;	17	203		USPAT;	2002/08/12 10:07
18 3 ((dna near8 (solution or buffer)) and dna near8 (oil) and (microarray or biochip or "us-pgpub; "dna chip" or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna support" or us-pgpub; substrate) 20 17 ((dna near8 (solution or buffer)) and dna near8 (droplet or spot or us-pgpub; near8 oil) and dna near8 (droplet or spot or us-pgpub;			near8 oil	US-PGPUB;	[
18 3 ((dna near8 (solution or buffer)) and dna near8 (oil) and (microarray or biochip or "us-pgpub; "dna chip" or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna support" or us-pgpub; substrate) 20 17 ((dna near8 (solution or buffer)) and dna near8 (droplet or spot or us-pgpub; near8 oil) and dna near8 (droplet or spot or us-pgpub;			e e	DERWENT	
near8 oil) and (microarray or biochip or "dna chip" or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna near8 (solution or buffer)) and dna support" or us-pgpuB; substrate) 17 ((dna near8 (solution or buffer)) and dna near8 (droplet or spot or us-pgpuB; near8 oil) and dna near8 (droplet or spot or us-pgpuB;	18	3	((dna near8 (solution or buffer)) and dna	i i	2002/08/12 10:06
"dna chip" or "dna array" or "gene chip" or "gene array") 19 89 ((dna near8 (solution or buffer)) and dna USPAT; near8 oil) and dna same ("solid support" or substrate) 20 17 ((dna near8 (solution or buffer)) and dna USPAT; DERWENT USPAT; near8 oil) and dna near8 (droplet or spot or US-PGPUB; near8 oil) and dna near8 (droplet or spot or US-PGPUB;					, , = = = = = = = = = = = = = = = = = =
"gene array") ((dna near8 (solution or buffer)) and dna USPAT; near8 oil) and dna same ("solid support" or substrate) 17 ((dna near8 (solution or buffer)) and dna USPAT; DERWENT USPAT; near8 oil) and dna near8 (droplet or spot or US-PGPUB;	ļ				
19 89 ((dna near8 (solution or buffer)) and dna uSPAT; near8 oil) and dna same ("solid support" or substrate) 20 17 ((dna near8 (solution or buffer)) and dna near8 (droplet or spot or us-pgpub; near8 oil) and dna near8 (droplet or spot or us-pgpub;			"gene array")	**************************************	
near8 oil) and dna same ("solid support" or US-PGPUB; substrate) 17 ((dna near8 (solution or buffer)) and dna USPAT; 2002/08/12 10:12 near8 oil) and dna near8 (droplet or spot or US-PGPUB;	119	QQ		HCDATE.	2002/08/12 10:00
substrate) 17 ((dna near8 (solution or buffer)) and dna USPAT; 2002/08/12 10:12 near8 oil) and dna near8 (droplet or spot or US-PGPUB;	* 9	69		·	\ \^\02\\00\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
20 17 ((dna near8 (solution or buffer)) and dna USPAT; near8 oil) and dna near8 (droplet or spot or US-PGPUB;				1	
near8 oil) and dna near8 (droplet or spot or US-PGPUB;	120	4.0			0000/00/50 55 5
	20	17	((una nears (solution or buffer)) and dna		2002/08/12 10:12
deposit) DERWENT					
			deposit)	DERWENT	

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22	1475	(dna or pcr) near8 (microarray or biochip or	USPAT;	2002/08/12 10:14
	Ì	"dna chip" or "dna array" or "gene chip" or	US-PGPUB;	·
		"gene array")	DERWENT	
23	0	oil near8 (microarray or biochip or "dna	USPAT;	2002/08/12 10:15
		chip" or "dna array" or "gene chip" or "gene	US-PGPUB;	
		array")	DERWENT	
21	1	((dna or pcr) near8 oil) same (microarray or	USPAT;	2002/08/12 10:15
		biochip or "dna chip" or "dna array" or	US-PGPUB;	***
		"gene chip" or "gene array")	DERWENT	, _ , _
24	13	oil same (microarray or biochip or "dna	USPAT;	2002/08/12 10:17
		chip" or "dna array" or "gene chip" or "gene	US-PGPUB;	
25	1697	array") 422/100.ccls.	DERWENT	2002/00/20 20 20
45	1097	422/100.CCIB.	USPAT;	2002/08/12 10:18
			US-PGPUB; DERWENT	
26	35	422/100.ccls. and "specific gravity"	USPAT;	2002/08/12 10:26
~~		1 422/100.ccib. and become gravity	US-PGPUB;	2002/08/12 10:26
			DERWENT	
27	13	(microarray or biochip or "dna chip" or "dna	USPAT;	2002/08/12 10:18
		array" or "gene chip" or "gene array") and	US-PGPUB;	2002, 00, 12 10.10
		"specific gravity"	DERWENT	
28	8373	(spot or droplet or solution or buffer) same	USPAT;	2002/08/12 10:19
		"specific gravity"	US-PGPUB;	, , ,
			DERWENT	
29	9282	(spot or droplet or solution or buffer or	USPAT;	2002/08/12 10:27
		drop) same "specific gravity"	US-PGPUB;	·
			DERWENT	
30	5	(microarray or biochip or "dna chip" or "dna	USPAT;	2002/08/12 10:19
		array" or "gene chip" or "gene array") and	US-PGPUB;	
		((spot or droplet or solution or buffer or	DERWENT	
2.1	100	drop) same "specific gravity")		
31	188	422/100.ccls. and viscosity	USPAT;	2002/08/12 10:26
		*	US-PGPUB;	1
32	610	(microarray or biochip or "dna chip" or "dna	DERWENT	2002/00/12 10 06
32	010	array" or "gene chip" or "gene array") and	USPAT;	2002/08/12 10:26
		viscosity	US-PGPUB; DERWENT	
33	58905	(spot or droplet or solution or buffer or	USPAT;	2002/08/12 10:27
		drop) near8 viscosity	US-PGPUB;	2002/00/12 10.27
			DERWENT	
35	4	((spot or droplet or solution or buffer or	USPAT;	2002/08/12 10:30
		drop) near8 viscosity) and ((422/100.ccls.	US-PGPUB;	
		and viscosity) and ((microarray or biochip	DERWENT	
		or "dna chip" or "dna array" or "gene chip"		
		or "gene array") and viscosity))		
36	71	((spot or droplet or solution or buffer or	USPAT;	2002/08/12 10:30
	}	drop) near8 viscosity) and ((microarray or	US-PGPUB;	
		biochip or "dna chip" or "dna array" or	DERWENT	
2.4		"gene chip" or "gene array") and viscosity)		
34	12	(422/100.ccls. and viscosity) and	USPAT;	2002/08/12 10:32
		((microarray or biochip or "dna chip" or	US-PGPUB;	
		"dna array" or "gene chip" or "gene array")	DERWENT	
37	20498	and viscosity) (differ or different or second) near5	HODAM	2002/08/12 12 21
J /	20438	("specific gravity" or viscosity)	USPAT;	2002/08/12 10:34
		(precent diagraph of Alacostry)	US-PGPUB; DERWENT	
38	25	(microarray or biochip or "dna chip" or "dna	USPAT;	2002/08/12 10:34
- -	23	array" or "gene chip" or "gene array") and	US-PGPUB;	2002/00/12 10:34
		((differ or different or second) near5	DERWENT	
		("specific gravity" or viscosity))		